

## CLAIMS

What is claimed is:

1. A fountain comprising:  
a planter having a hollow interior for storing a quantity of water;  
a pump for pumping the quantity of water within the planter;  
a water discharge device connected to the pump for discharging the quantity of water; and  
a second planter positioned on an exterior surface of the planter.
2. The fountain of claim 1 further comprising a third planter positioned on the exterior surface of the planter, the third planter being at a location along the exterior surface different from the second planter.
3. The fountain of claim 2 wherein the third planter is positioned at a first height along the exterior surface and the second planter is positioned at a height different from the first height.
4. The fountain of claim 3 further including at least one side planter extending between the second and third planters.
5. The fountain of claim 1 wherein the planter has a bottom and the pump is positioned along the bottom.
6. The fountain of claim 1 wherein the water discharge device is a fountain head.
7. The fountain of claim 1 wherein the water discharge device is a sprinkler head.

8. The fountain of claim 1 wherein the water discharge device comprises a tubular post member and a fountain head, the post member for providing water from the pump to the fountain head.

9. A fountain comprising:  
a planter having a hollow interior for storing a quantity of water;  
a pump for pumping the quantity of water within the planter;  
a water discharge device connected to the pump for discharging the quantity of water; and  
a base adapted for having the planter positioned thereon, the base being wider than the planter and for receiving a portion of the quantity of water being discharged from the water discharge device.

10. The fountain of claim 8 wherein the base is adapted for holding plants or flowers to be watered.

11. The fountain of claim 8 wherein the planter has a bottom and the pump is positioned on the bottom.

12. The fountain of claim 8 wherein the water discharge device is a fountain head.

13. The fountain of claim 8 wherein the water discharge device is a sprinkler head.

14. The fountain of claim 8 wherein the water discharge device comprises a tubular post member and a fountain head, the post member for providing water from the pump to the fountain head.

15. The fountain of claim 8 wherein the base further comprises a wheel assembly for moving the base and the planter.

16. A fountain comprising:  
a planter having an upper rim and an interior for storing a quantity of water;  
a pump for pumping the quantity of water within the planter;  
a water discharge device connected to the pump for discharging the quantity of water; and

a second planter positioned along the upper rim, the second planter being wider than the planter, the second planter for holding flowers or plants and for receiving a portion of the quantity of water being discharged from the water discharge device to water the flowers or plants.

17. The fountain of claim 15 wherein the planter has a bottom and the pump is positioned on the bottom.

18. The fountain of claim 15 wherein the water discharge device is a fountain head.

19. The fountain of claim 15 wherein the water discharge device is a sprinkler head.

20. The fountain of claim 15 wherein the water discharge device comprises a post member connected to the pump and a fountain head, the post member for providing water from the pump to the fountain head.

21. The fountain of claim 15 wherein the water discharge device comprises a post member having one end connected to the pump and another end connected to a pair of fountain heads, the post member for providing water from the pump to the fountain heads.

22. The combination, a fountain, comprising a first planter defining a water storage area; a pump positioned in the planter; a water discharge device connected to the pump for discharging a quantity of water; a second planter arranged with respect to the first planter including an upper portion, a lower portion and a side portion integrally formed with one another to provide a continuous planting area of various heights positioned about the first planter.

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